

Refine Search

Search Results -

Term	Documents
SUBSTREAM	1122
SUBSTREAMS	1099
THRESHOLD	383795
THRESHOLDS	53556
TIME	3115773
TIMES	1546971
SLOT	536862
SLOTS	382194
((SUBSTREAM NEAR THRESHOLD) AND (SLOT NEAR TIME)).PGPB,USPT.	0
(SUBSTREAM NEAR THRESHOLD AND TIME NEAR SLOT).PGPB,USPT.	0

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L15



Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Thursday, October 13, 2005 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L15	substream near threshold and time near slot	0	L15
L14	substream near threshold and timeslot	0	L14
L13	peak near substream	1	L13

<u>L12</u>	L10 and time near slot	0	<u>L12</u>
<u>L11</u>	L10 and timeslot	0	<u>L11</u>
<u>L10</u>	maximum near substream	5	<u>L10</u>
<u>L9</u>	l5 and maximum near substream	0	<u>L9</u>
<u>L8</u>	l5 and peak near substream	1	<u>L8</u>
<u>L7</u>	L5 and peak	6	<u>L7</u>
<u>L6</u>	L5 and peak near number	1	<u>L6</u>
<u>L5</u>	timeslots and substreams	14	<u>L5</u>
<u>L4</u>	L2 and time near slot	0	<u>L4</u>
<u>L3</u>	L2 and timeslots	0	<u>L3</u>
<u>L2</u>	assign near substream	7	<u>L2</u>
<u>L1</u>	allocate near substreams	1	<u>L1</u>

END OF SEARCH HISTORY